Fig. 1	
11	TRACK DIRECTION
13	CROSSTALK CORRECTING SECTION
14	CROSSTALK LEVEL DETERMINING SECTION
15	CHANGE WIDTH RATIO DETECTING SECTION
Fig. 2	
33	COUNT VALUE COMPARING SECTION
34	COMPARATOR
35	COUNTER
36	COMPARATOR
37	COUNTER
Fig. 3	
	P-P DETECTING CIRCUIT
43	RATIO DETECTING SECTION
Fig. 4	
52	GAIN-VARIABLE AMPLIFIER
54	CORRECTION CONTROLLING SECTION
Fig. 6	
START	
S1	SET SWITCH TO STATE WHERE CROSSTALK IS NOT TO BE CORRECTED
S2	PERFORM TRACK JUMP WITHOUT APPLYING A TRACKING SERVO
s3	DETECT RATIO OF P-P VALUE OF SIGNAL FE AND P-P VALUE OF SIGNAL TE
S4	COMPARE COUNT VALUE OF SIGNAL TE WITH COUNT VALUE SIGNAL FE
S5	VALUES ARE APPROXIMATE?
s6	SET CORRECTION FLAG
s7	RESET CORRECTION FLAG
END	
Fig. 7	
START	
S11	CORRECTION FLAG IS SET?
S12	SET SWITCH TO STATE WHERE CROSSTALK IS TO BE CORRECTED
<b>S13</b>	SET GAIN OF VARIABLE GAIN AMP TO VALUE CORRESPONDING TO OBTAINED RATIO
S14	PERFORM TRACK JUMP
S15	SET SWITCH TO STATE WHERE CROSSTALK IS NOT TO BE CORRECTED
END	